



- NOTES:
- PIPE SIZES AND SLOPES: PER PLANS.
  - OUTLET CAPACITY: NOT LESS THAN COMBINED INLETS.
  - EXCEPT AS SHOWN OR NOTED, UNITS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS FOR CATCH BASIN TYPE 2, 54" MIN. DIAM.
  - PIPE SUPPORTS AND RESTRICTOR/SEPARATOR SHALL BE OF SAME MATERIAL, AND BE ANCHORED AT 3' MAX. SPACING BY 5/8" DIAM., STAINLESS STEEL EXPANSION BOLTS OR EMBEDDED 2" IN WALL.
  - THE RESTRICTOR/SEPARATOR SHALL BE FABRICATED FROM .060" ALUMINUM; OR .064" ALUMINIZED STEEL, OR .064" GALVANIZED STEEL PIPE. IN ACCORDANCE WITH ASHTO M 36, M 196, M 197 AND M 274. GALVANIZED STEEL SHALL HAVE TREATMENT 1.
  - OUTLET SHALL BE CONNECTED TO CULVERT OR SEWER PIPE WITH A STANDARD COUPLING BAND FOR CORRUGATED METAL PIPE, OR GROUTED INTO THE BELL OF CONCRETE PIPE.
  - THE VERTICAL RISER STEM OF THE RESTRICTOR/SEPARATOR SHALL BE THE SAME DIAM. AS THE HORIZONTAL OUTLET PIPE, WITH AN 8" MIN. DIAM.
  - FRAME AND LADDER OR STEPS OFFSET SO THAT:
    - CLEANOUT GATE IS VISIBLE FROM TOP
    - CLIMB DOWN SPACE IS CLEAR OF RISER AND CLEANOUT GATE.
    - FRAME IS CLEAR OF CURB.
  - IF METAL OUTLET PIPE CONNECTS TO CEMENT CONCRETE PIPE: OUTLET PIPE TO HAVE SMOOTH O.D. EQUAL TO CONCRETE PIPE I.D. LESS 1/4".
  - MULTI-ORIFICE ELBOWS MAY BE LOCATED AS SHOWN OR ALL ON ONE SIDE OF RISER TO ASSURE LADDER CLEARANCE.

# Flow Restrictor/Oil Pollution Control Device, Tee Type (FROP-T)